

Fig. 1

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the H_2O_2 consumed in the reaction of the H_2O_2 solution with the H_2O_2 solution.

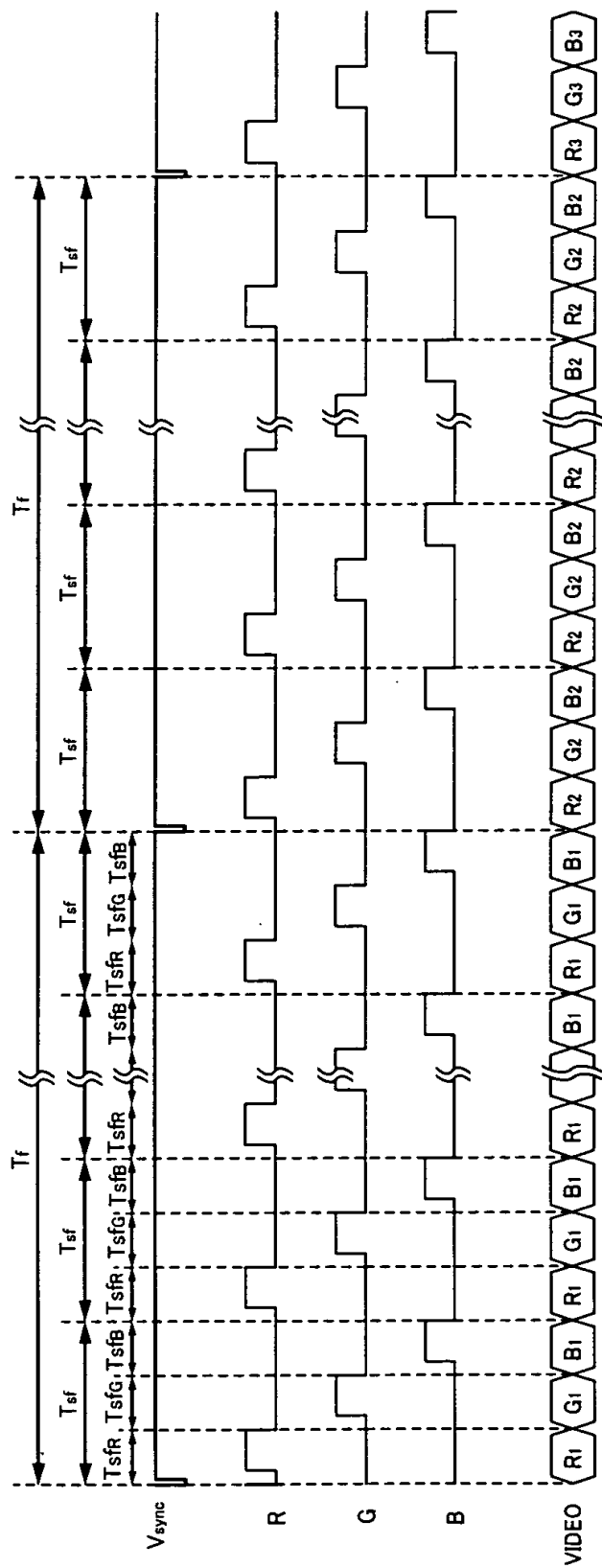


Fig. 2

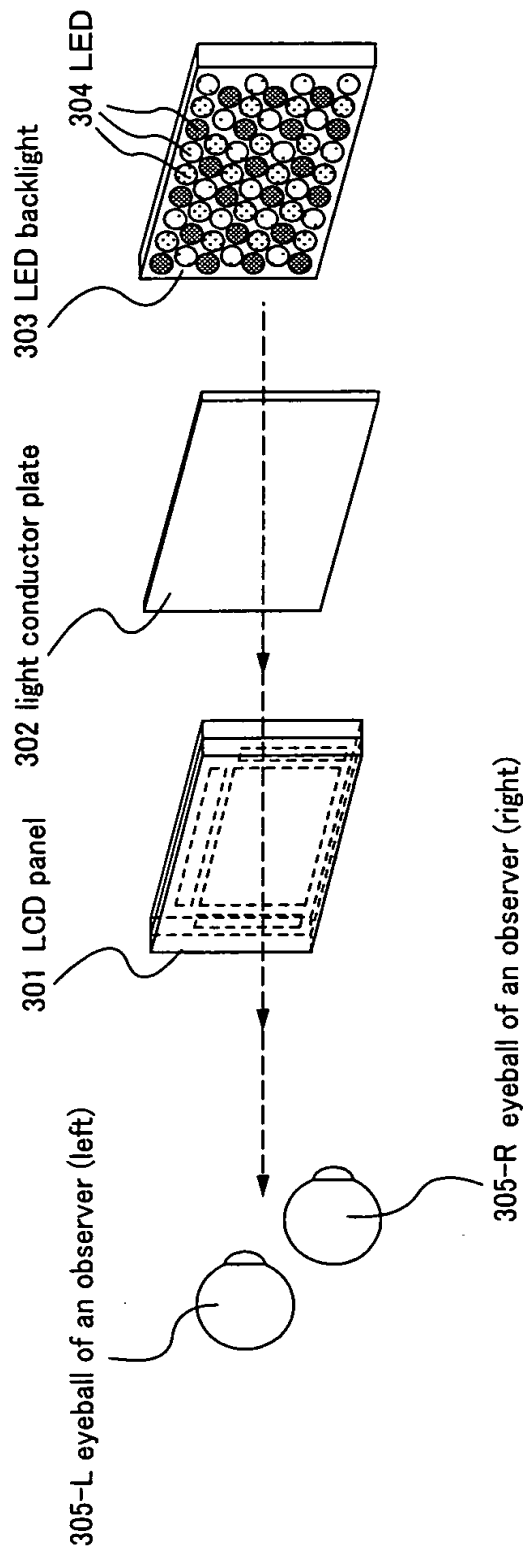


Fig. 3

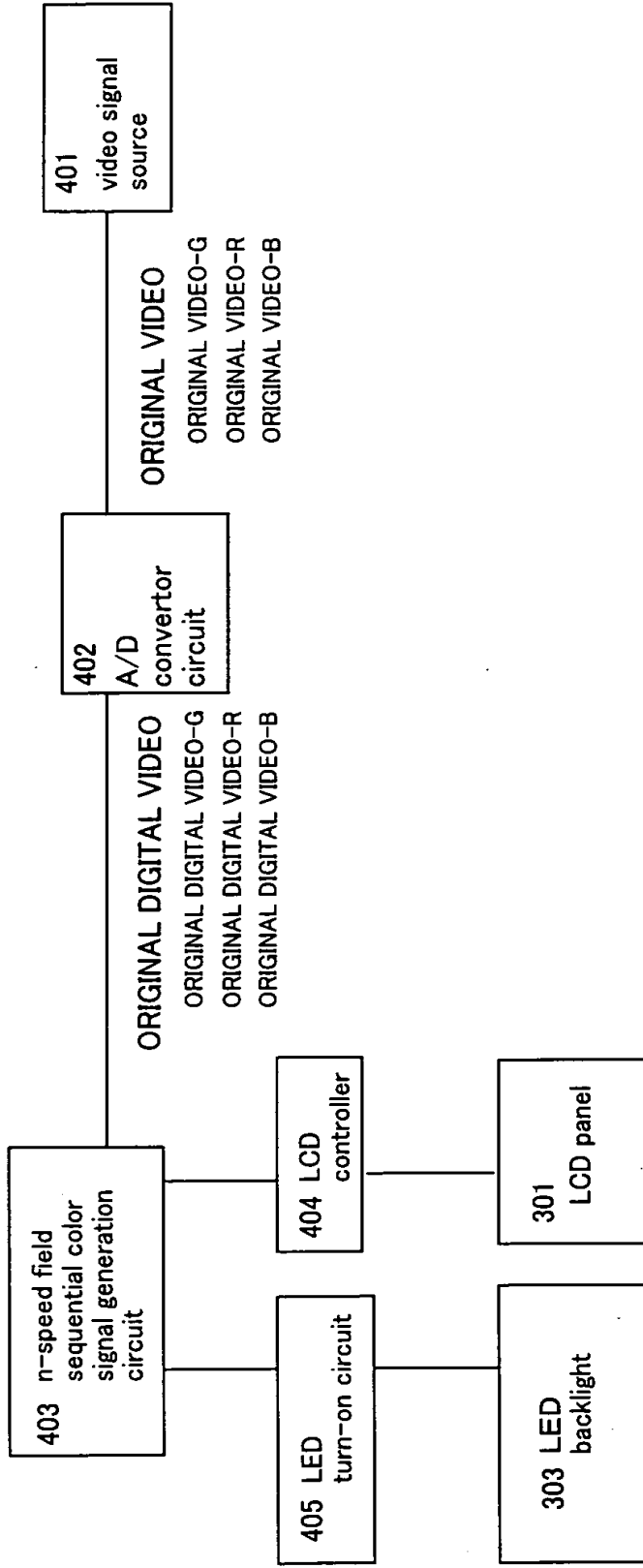


Fig. 4

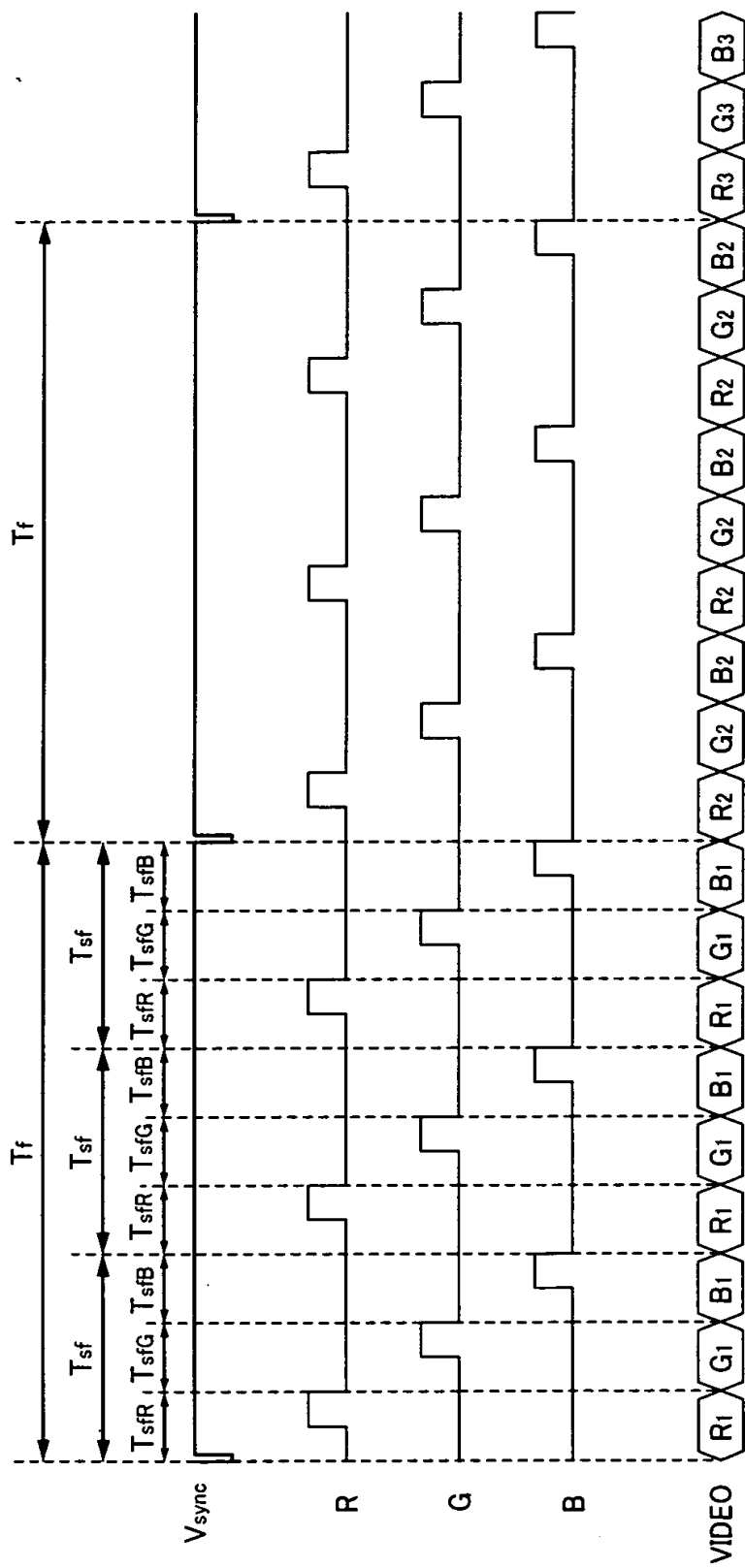


Fig. 5

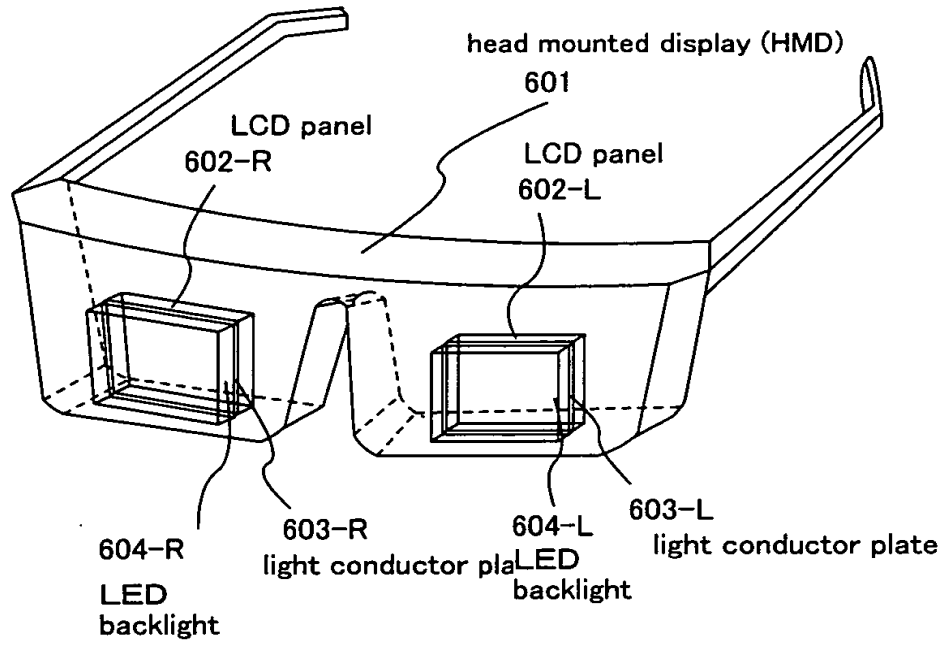


Fig. 6

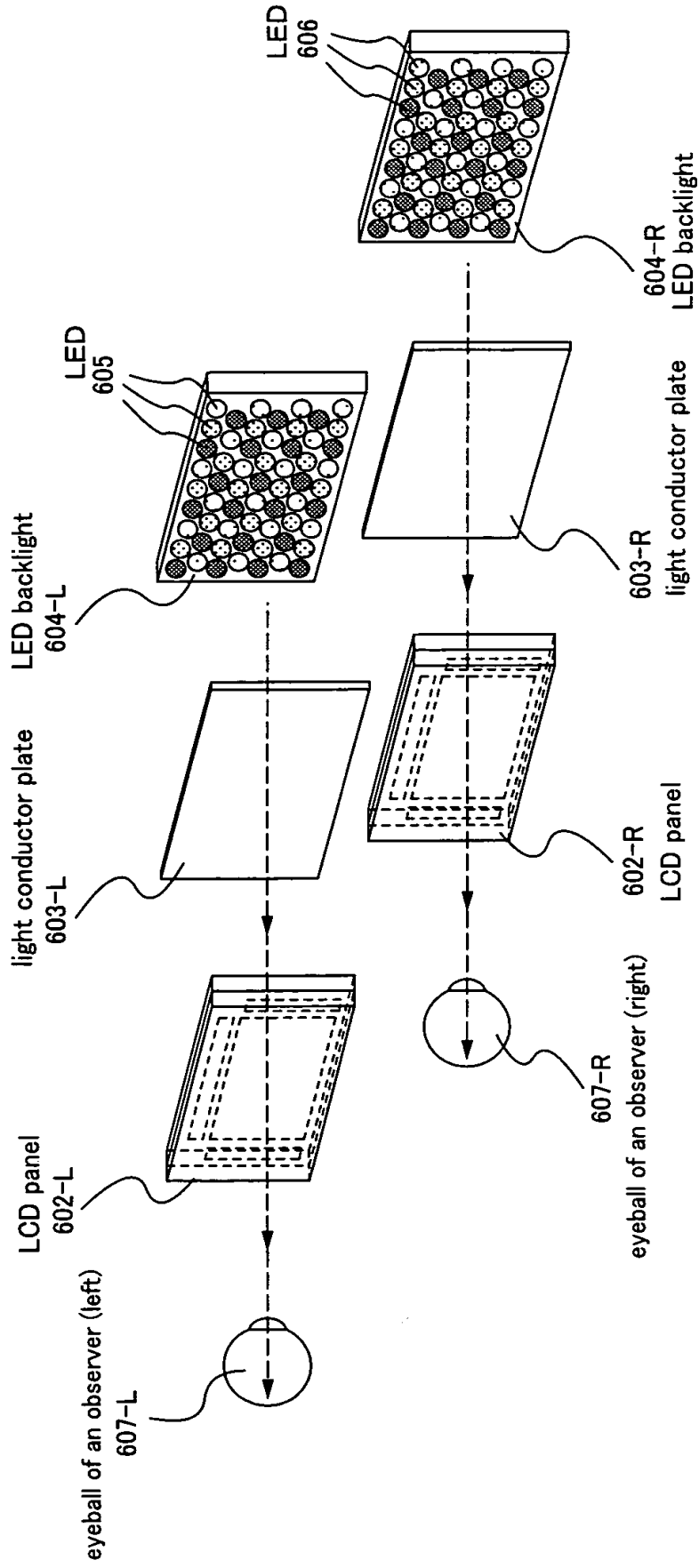


Fig. 7

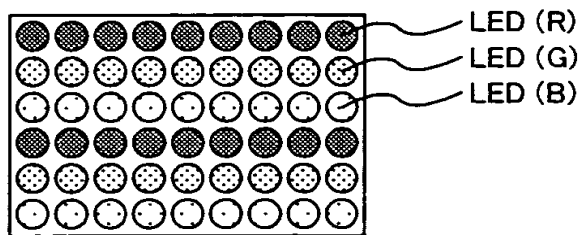


Fig. 8(A)

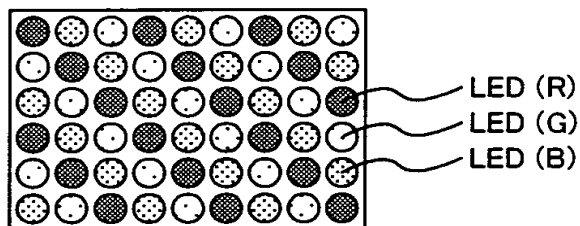


Fig. 8(B)

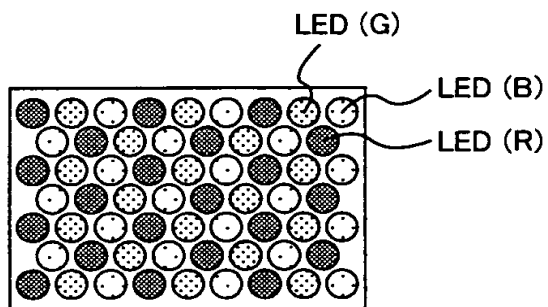


Fig. 8(C)

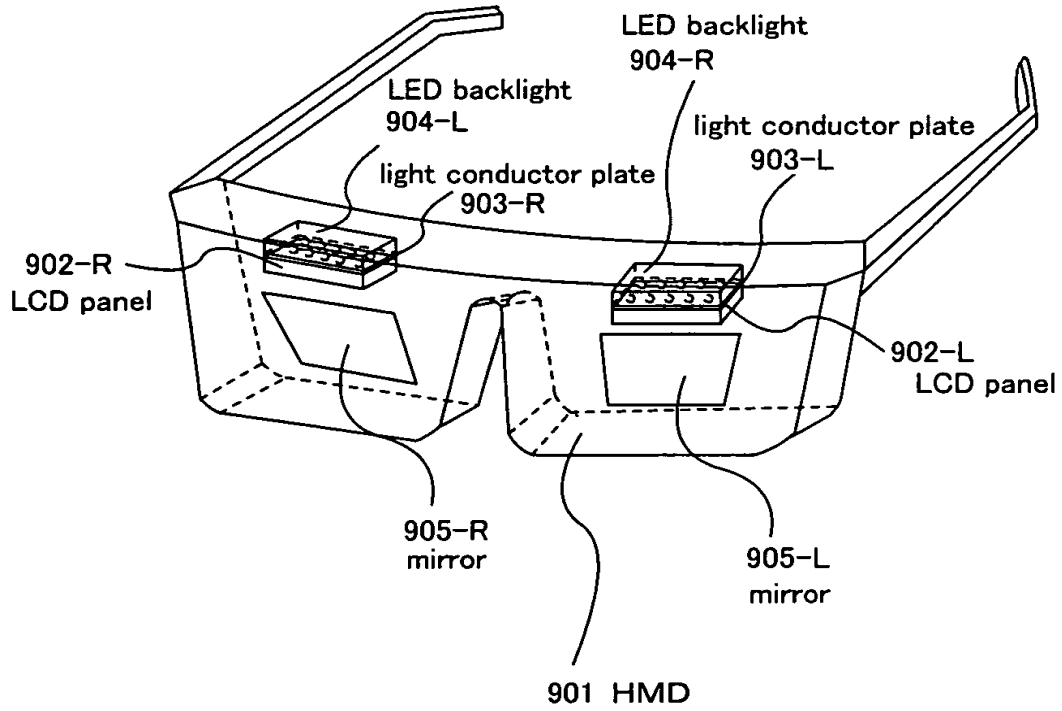


Fig. 9

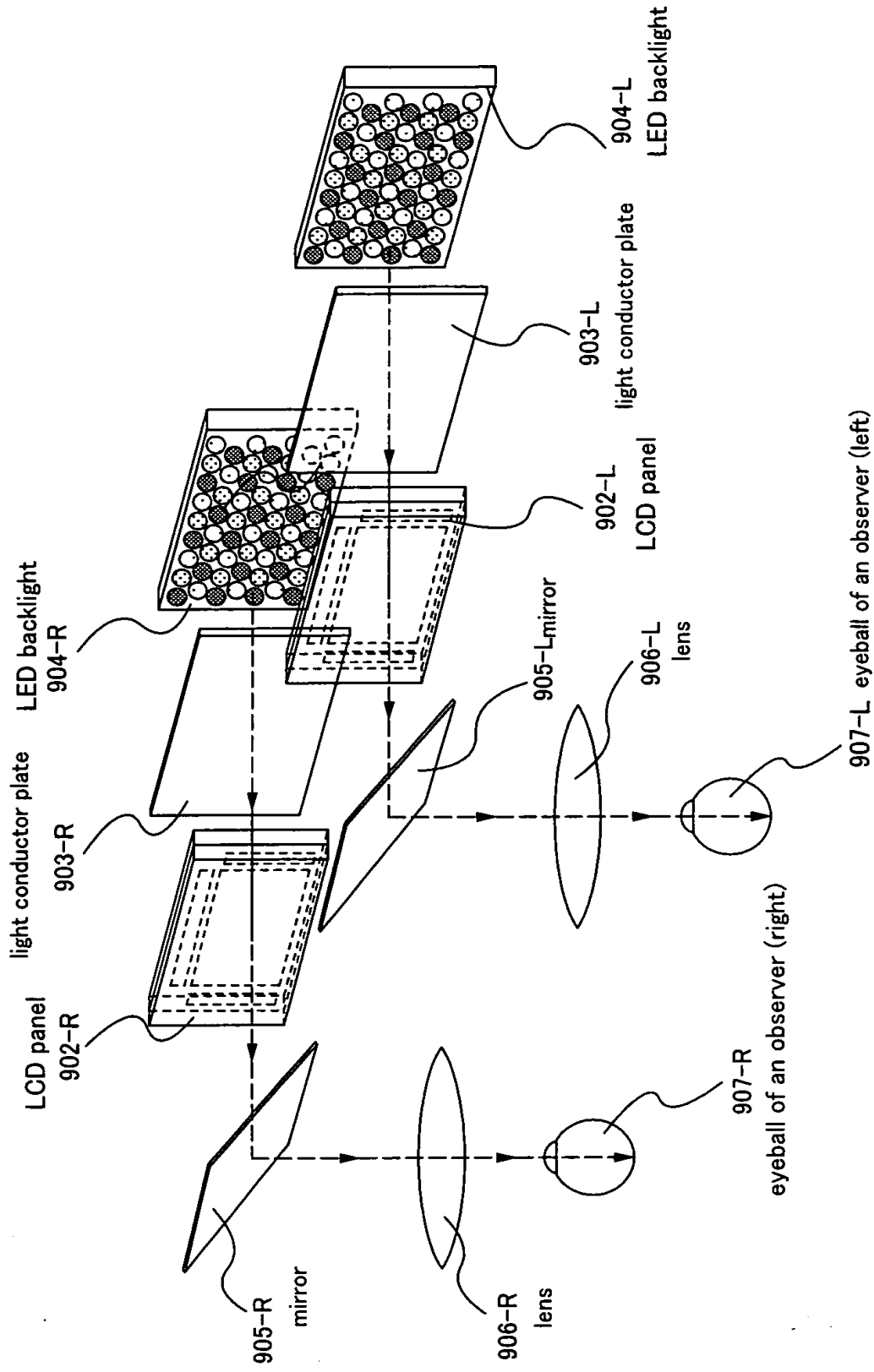


Fig. 10

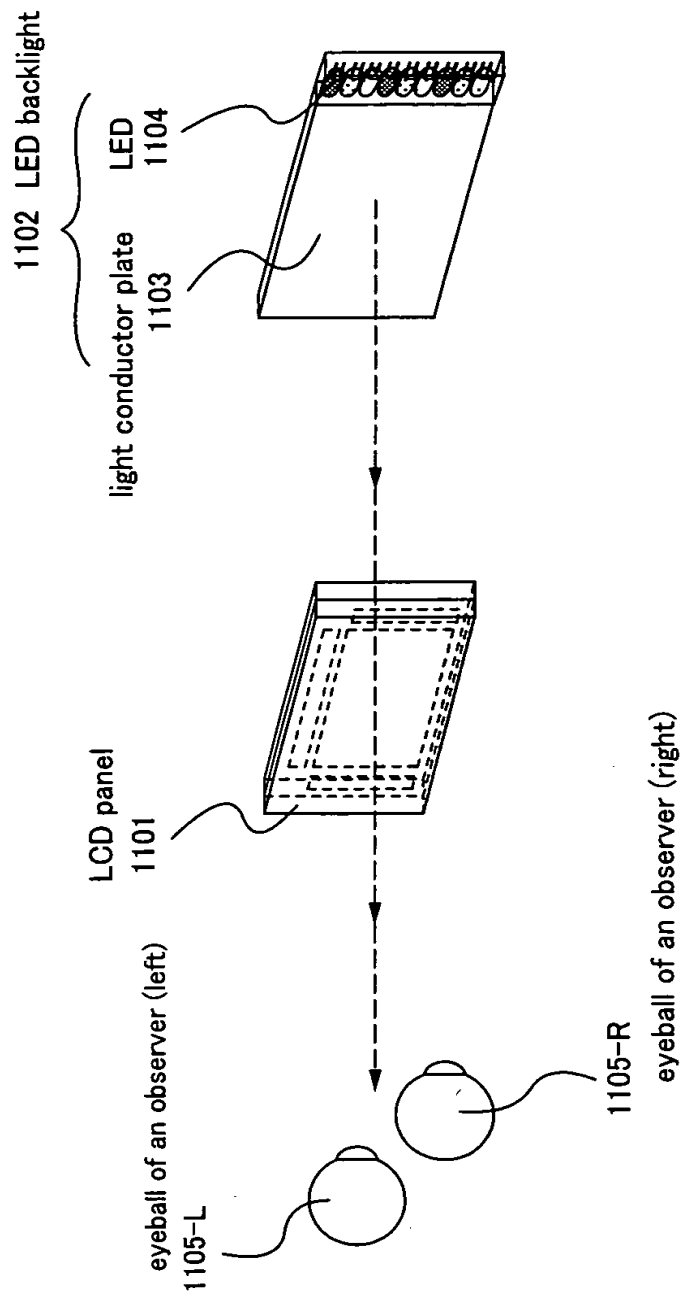


Fig. 11

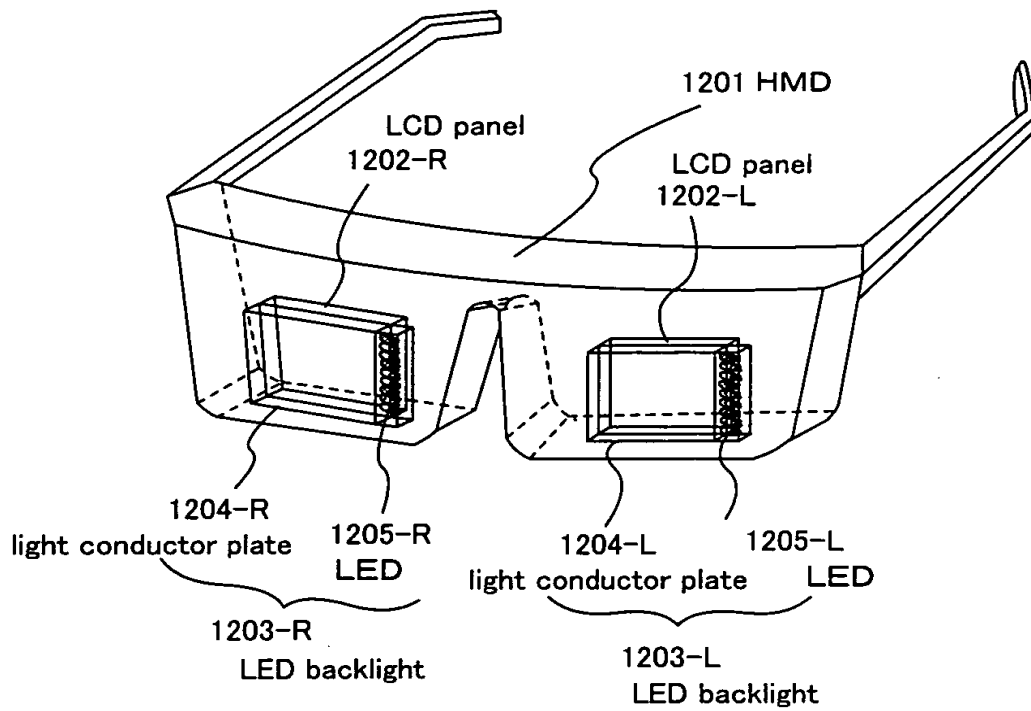


Fig. 12

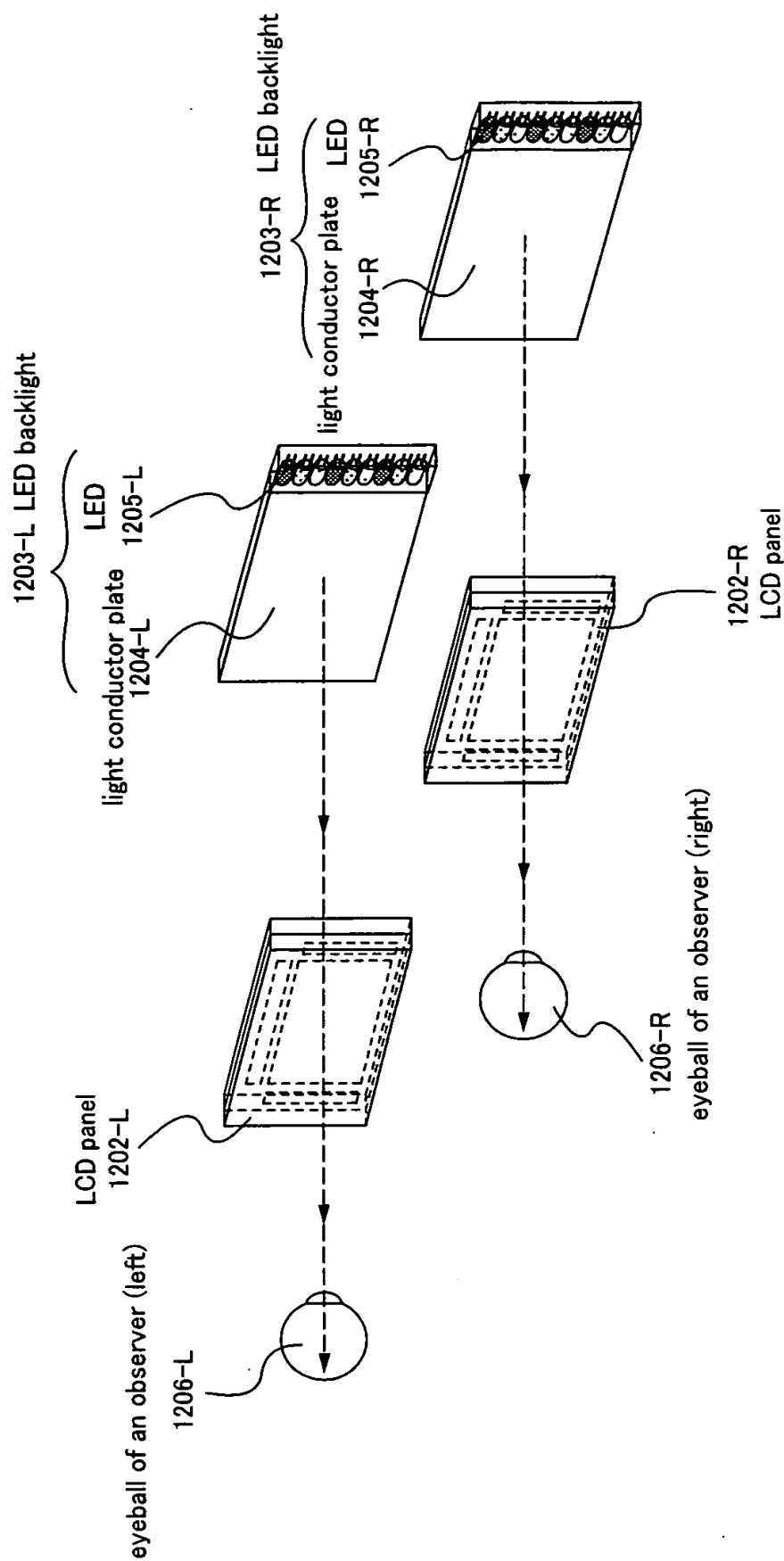
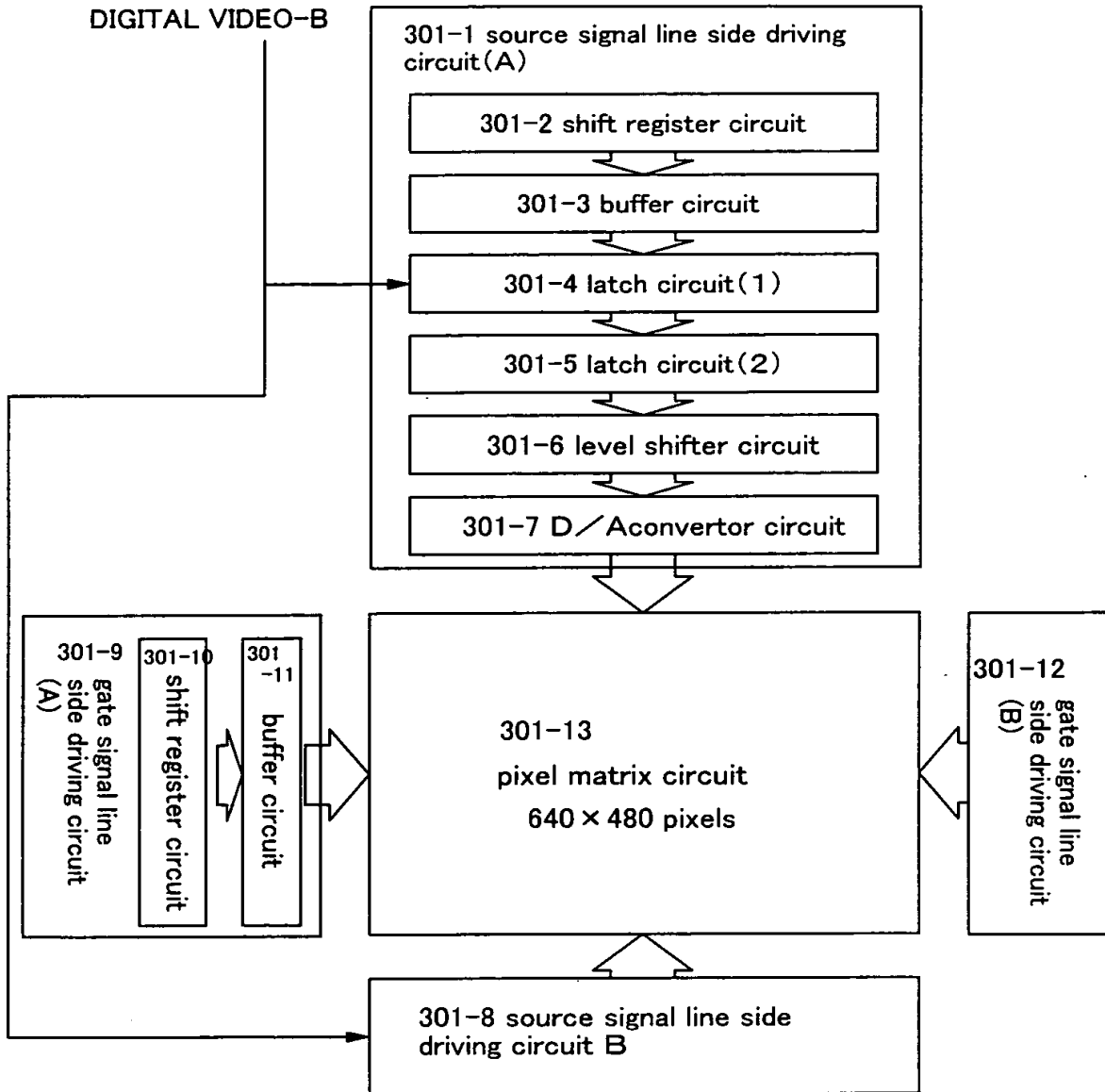


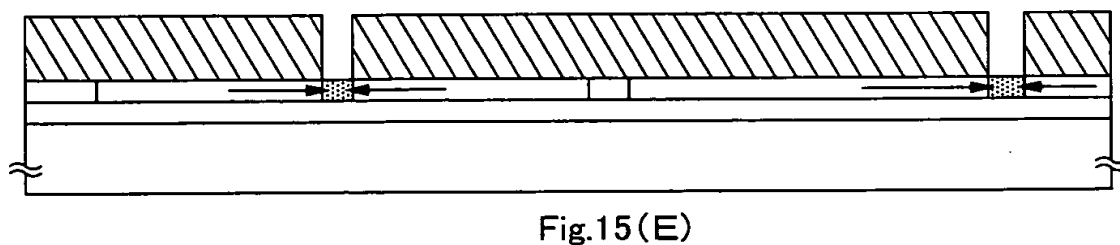
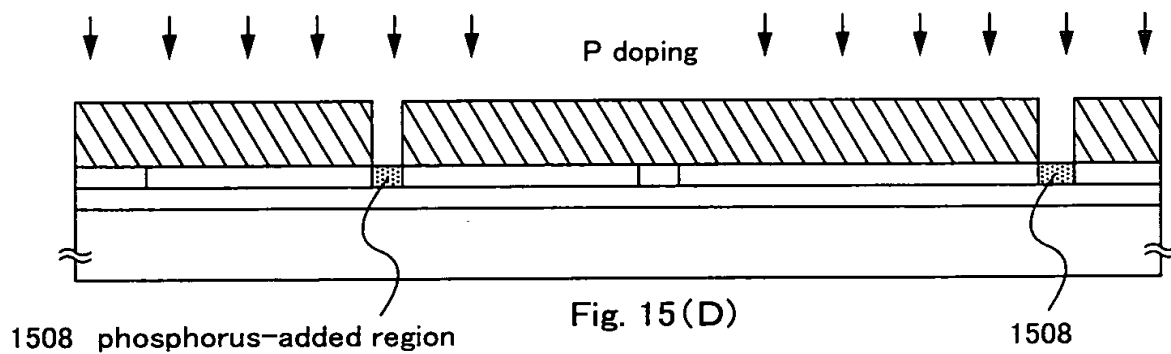
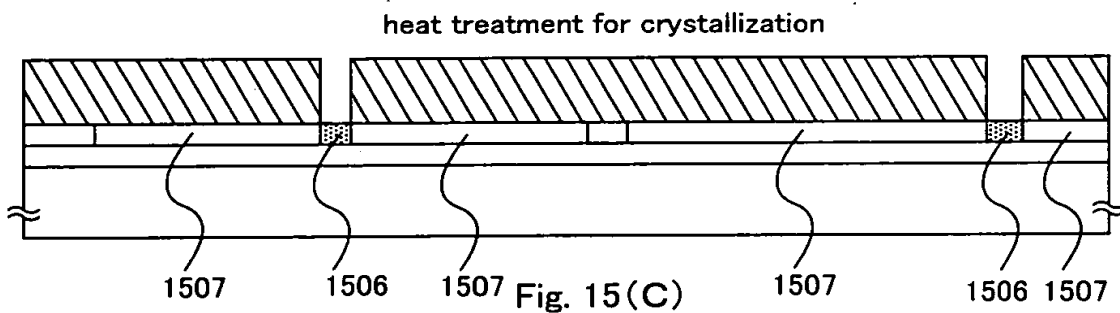
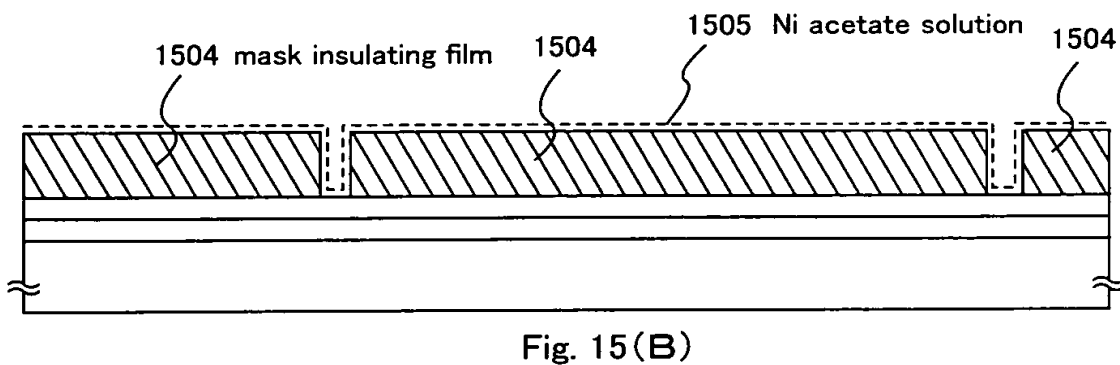
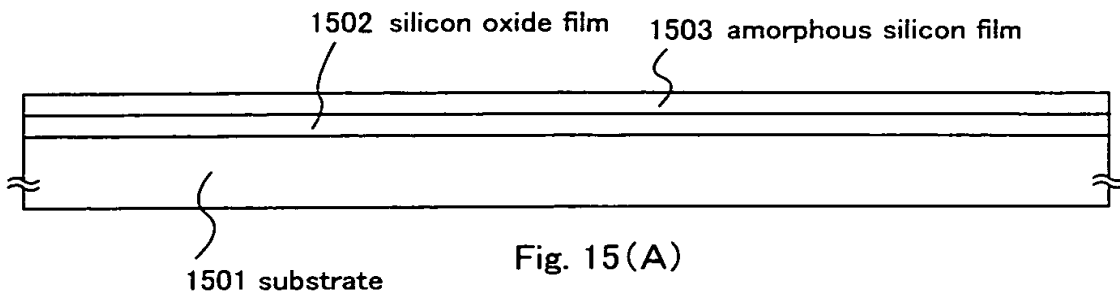
Fig. 13

digital video data
DIGITAL VIDEO-R
DIGITAL VIDEO-G
DIGITAL VIDEO-B



301 LCD panel

Fig. 14



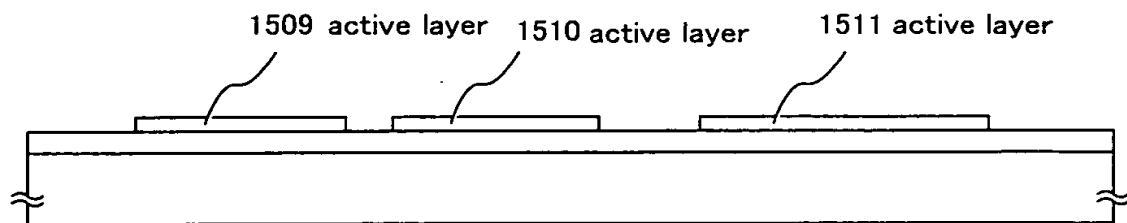


Fig. 16(A)

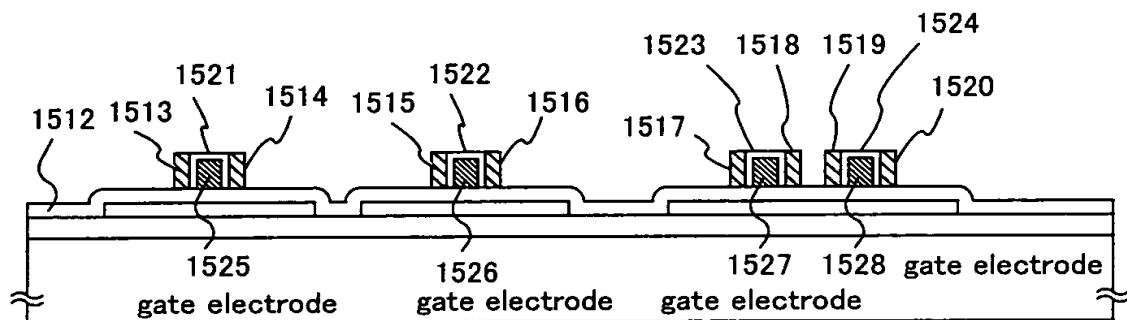


Fig. 16(B)

1513~1520 : porous anodic oxide films 1521~1524 : non-porous anodic oxide films

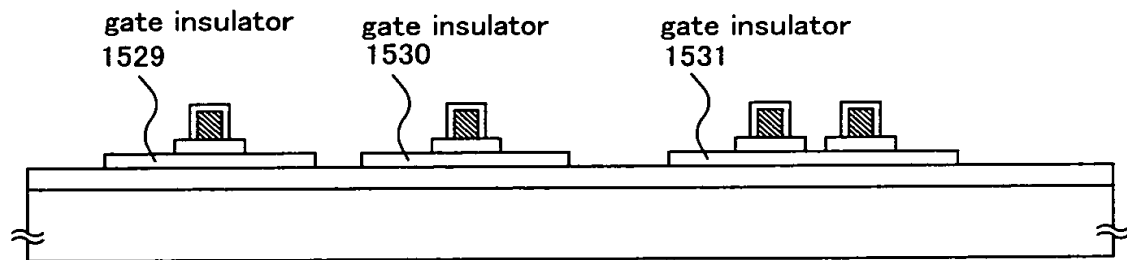
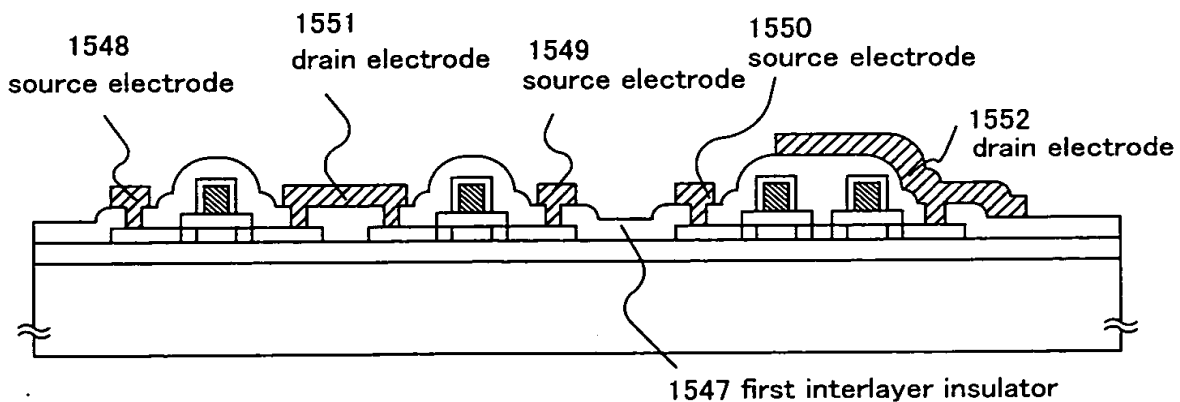
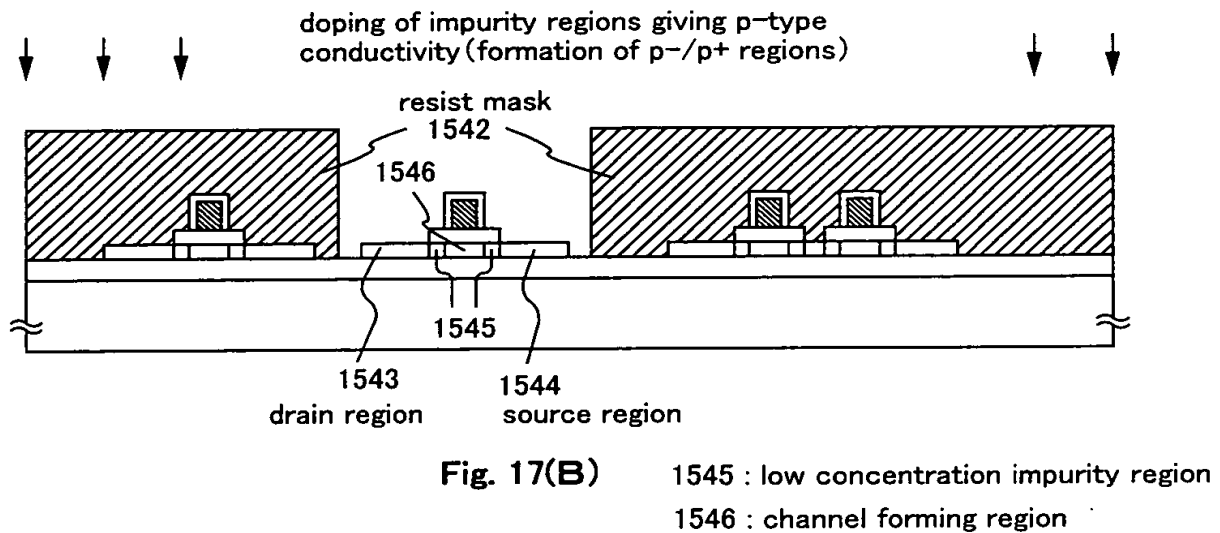
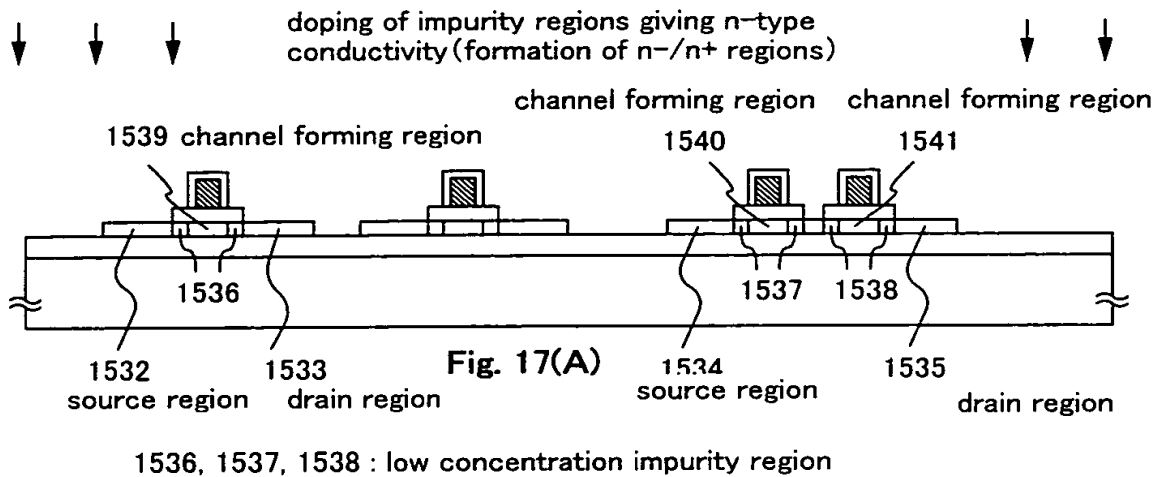
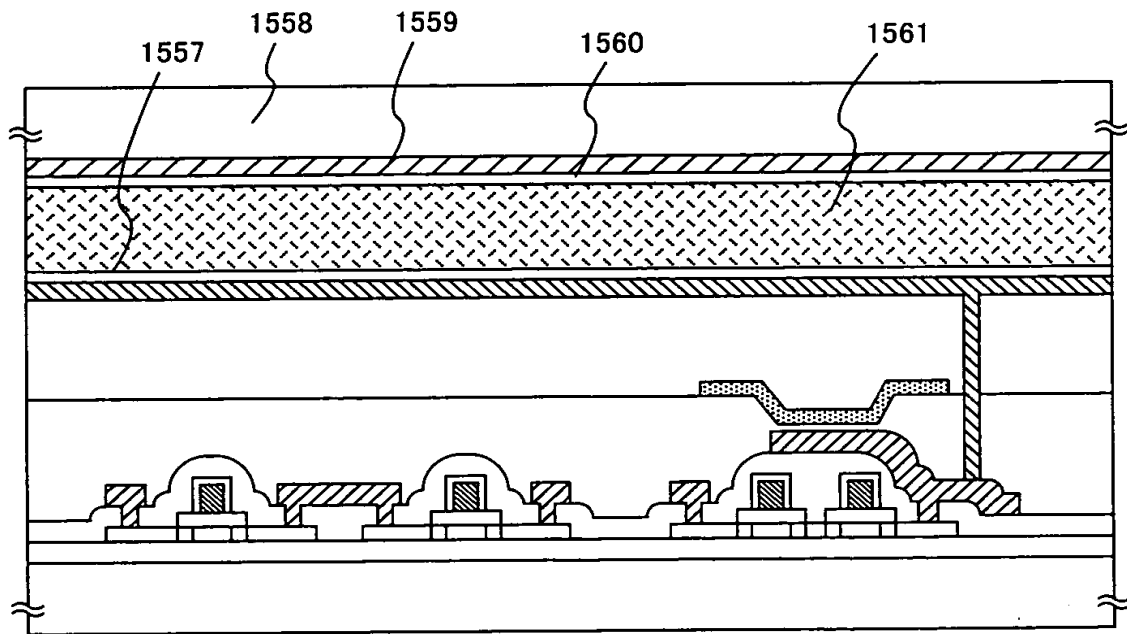
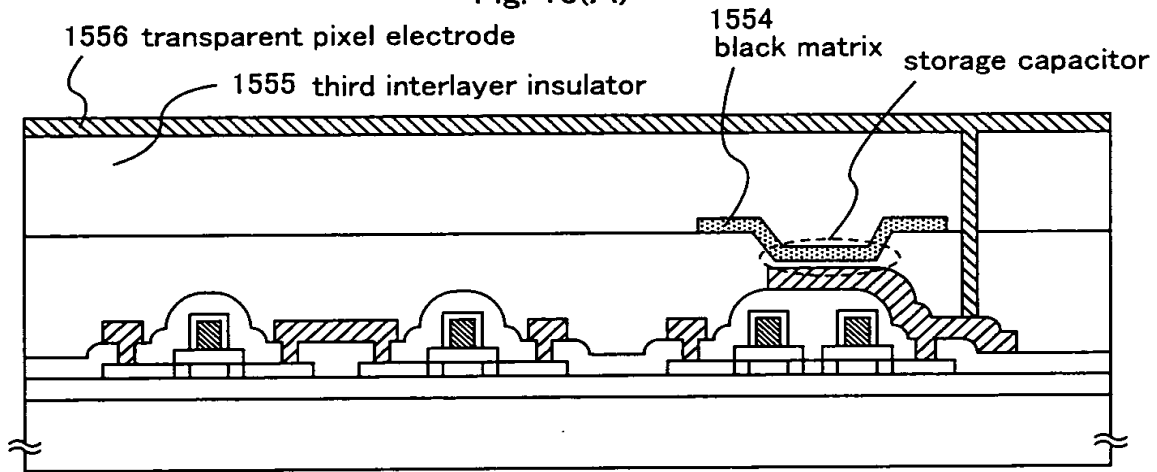
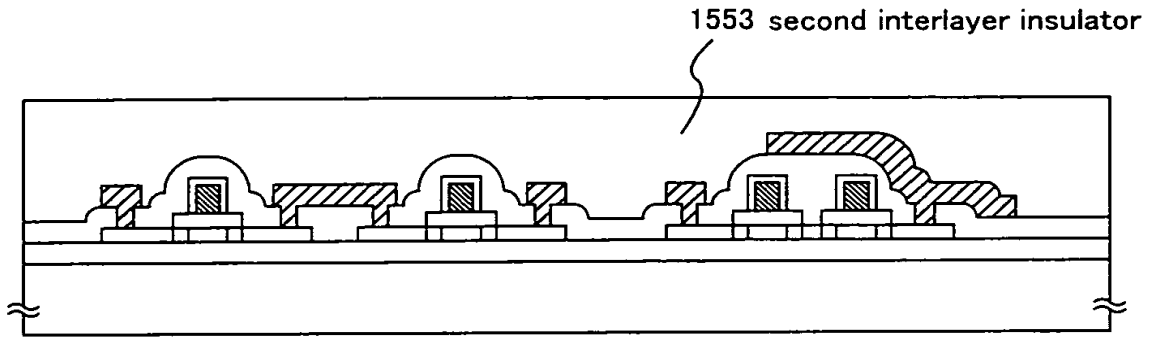
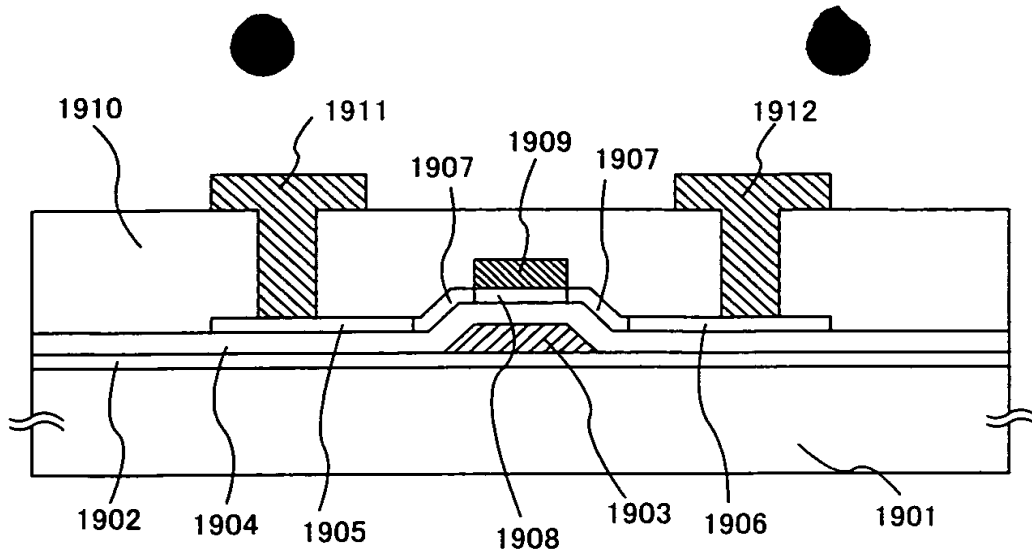


Fig. 16(C)

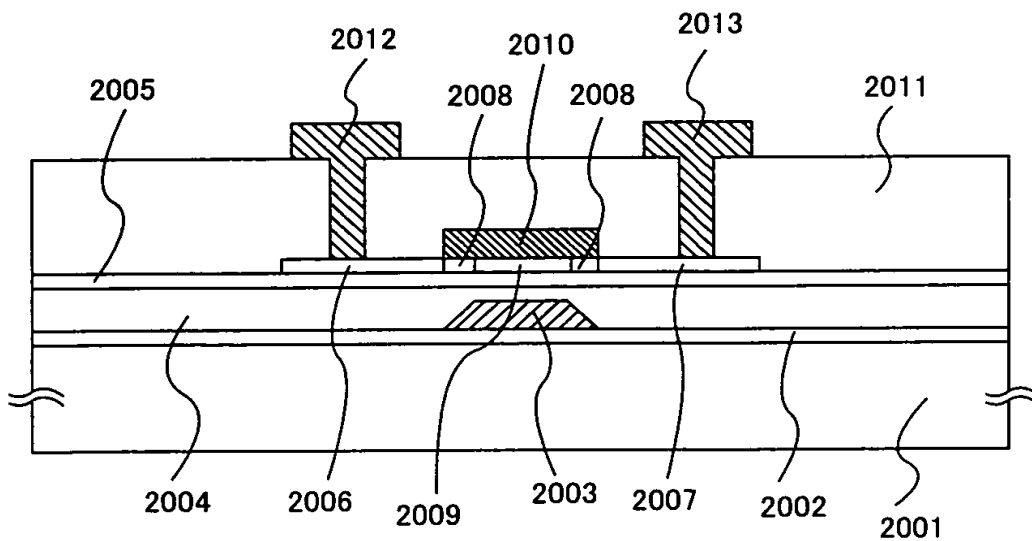






- | | |
|---------------------------|------------------------------|
| 1901 substrate | 1907 LDD |
| 1902 silicon oxide film | 1908 channel forming region |
| 1903 gate electrode | 1909 channel protecting film |
| 1904 gate insulating film | 1910 interlayer insulator |
| 1905 source region | 1911 source electrode |
| 1906 drain region | 1912 drain electrode |

Fig. 19



- | | |
|----------------------------|------------------------------|
| 2001 substrate | 2008 (LDD) |
| 2002 silicon oxide film | 2009 channel forming region |
| 2003 gate electrode | 2010 channel protecting film |
| 2004 benzocyclobutene(BCB) | 2011 interlayer insulator |
| 2005 silicon nitride | 2012 source electrode |
| 2006 source region | 2013 drain electrode |
| 2007 drain region | |

Fig. 20

62207-692460

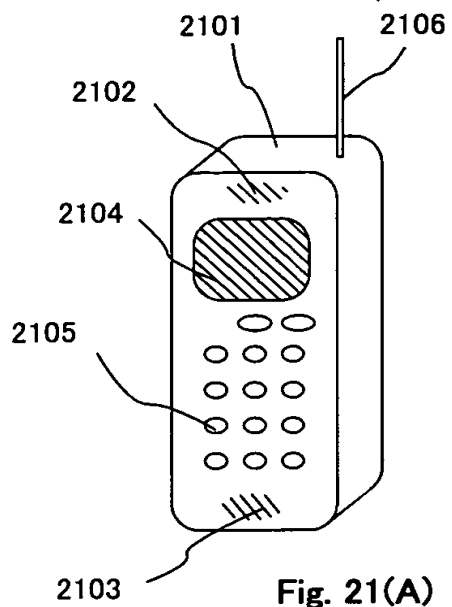


Fig. 21(A)

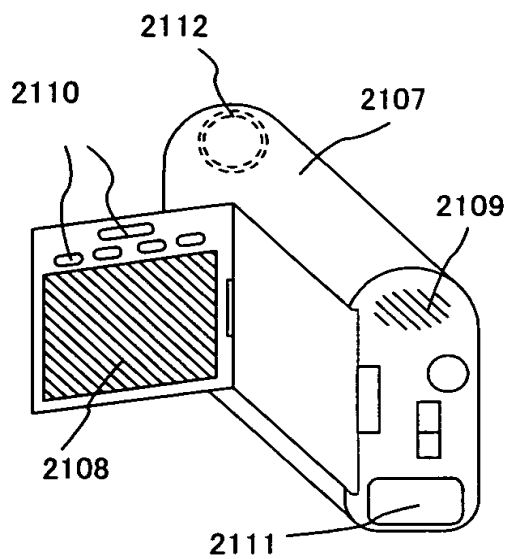


Fig. 21(B)

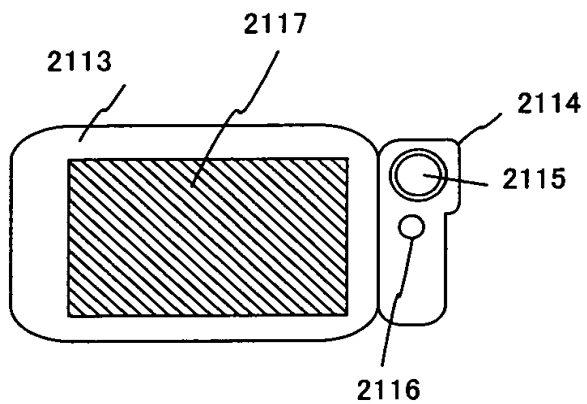


Fig. 21(C)

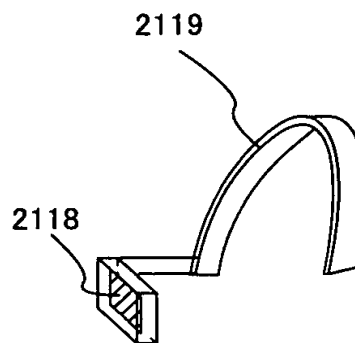


Fig. 21(D)

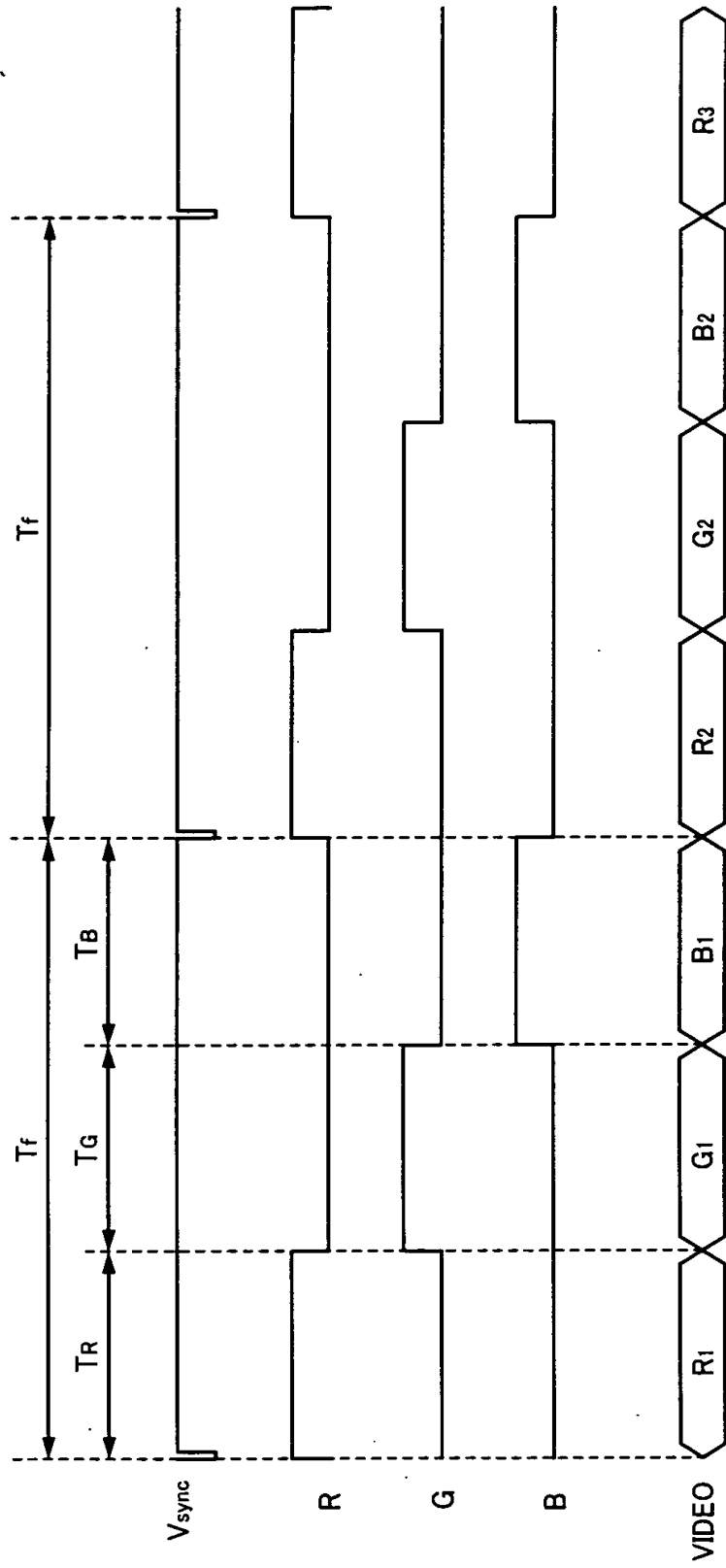


Fig. 22 Prior Art

004253-102799

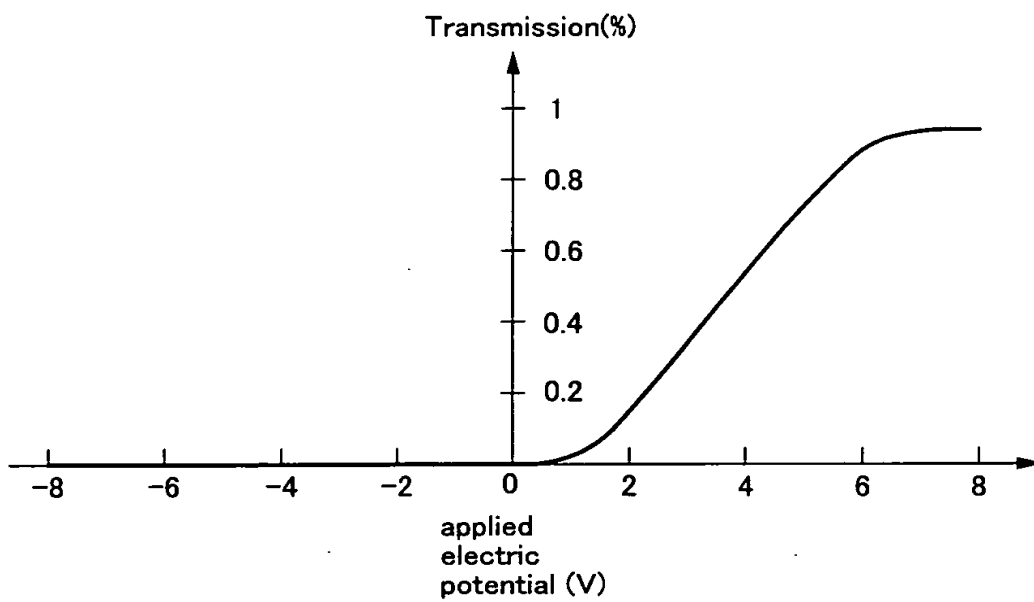


Fig. 23(A)

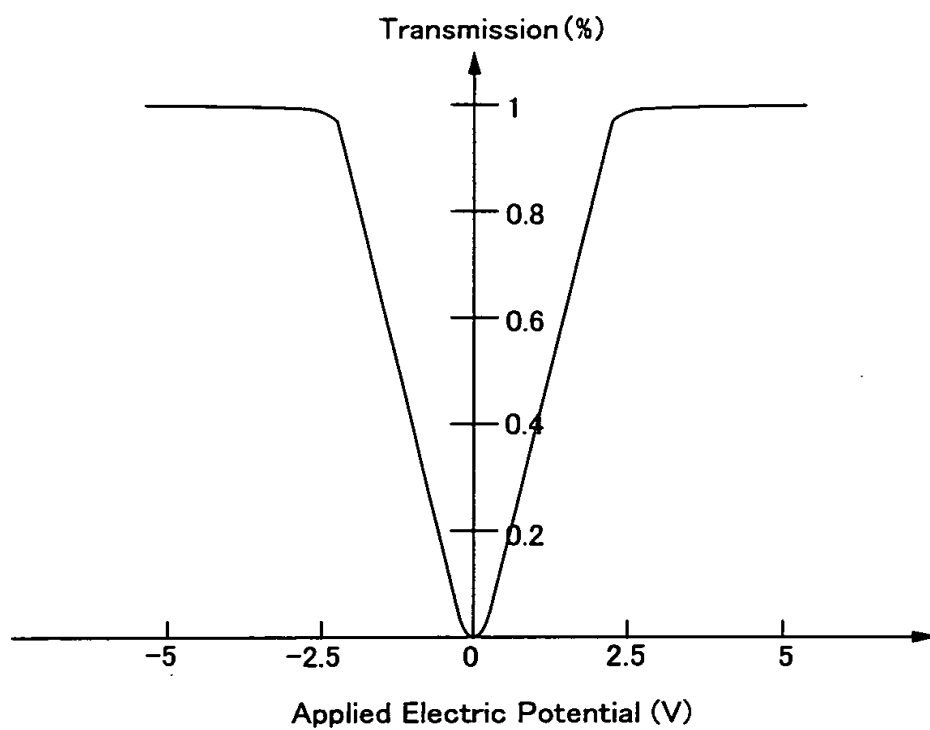


Fig. 23(B)

66207 66207 66207

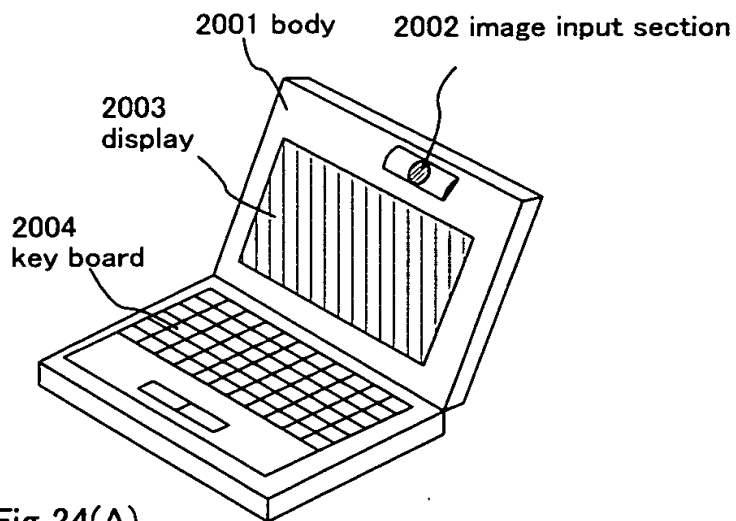


Fig. 24(A)

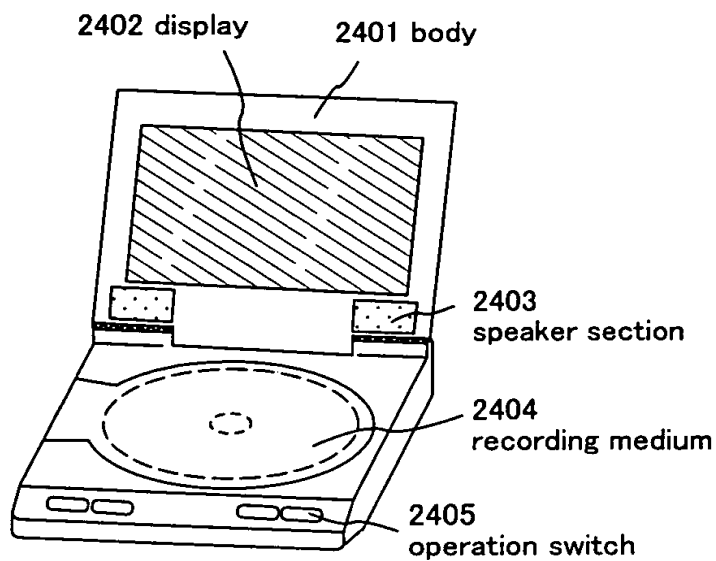


Fig. 24(C)

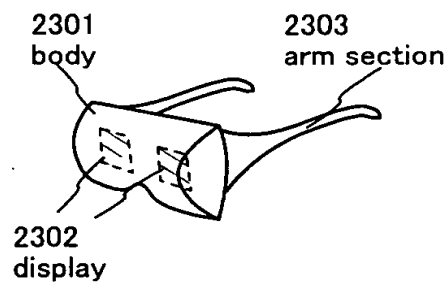


Fig. 24(B)

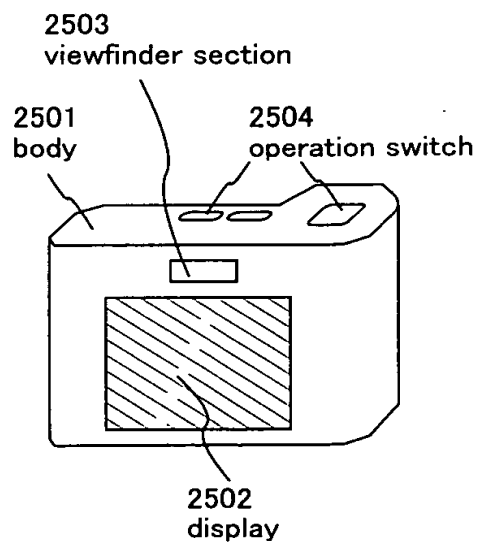


Fig. 24(D)